







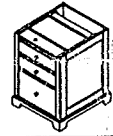
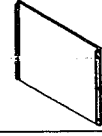
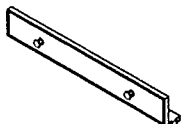
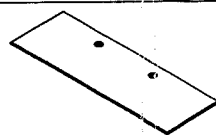
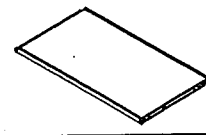
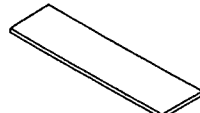


**PARTS LIST**

	6 PCS Machine Bolts(1-1/4")		2 PCS Metal Grommet
	2 PCS Keys For File Drawer Lock		2 PCS Long( 1-1/4") Flat Head Wood Screws
	4 PCS Wood Dowels ( ø8x25mm)		12 PCS Short (3/4") Flat Head Wood Screws
	4PCS Metal-Shelf Clips		

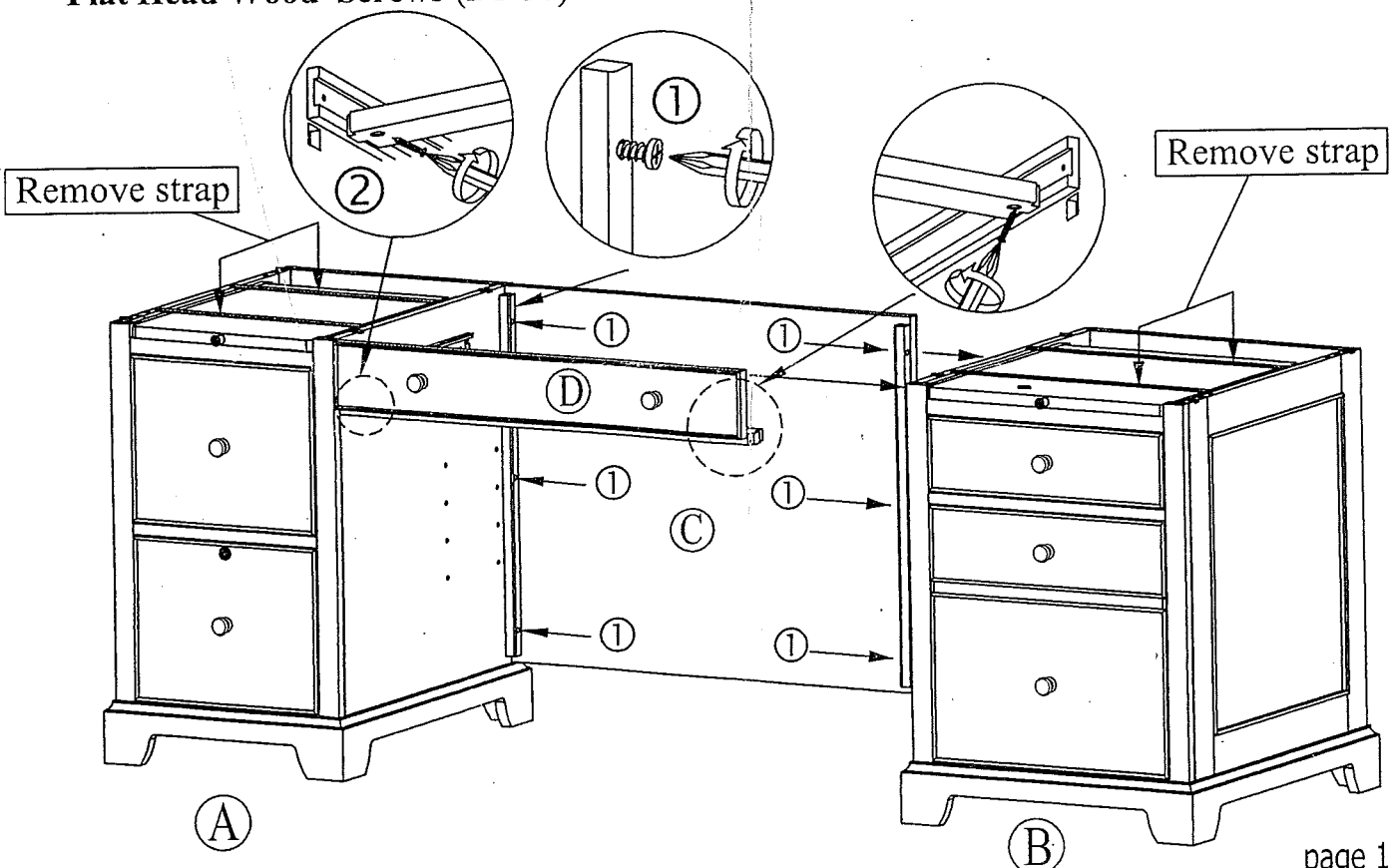
**Parts List**

A	PEDESTAL	1 PC	B	PEDESTAL	1 PC	C	BACK PANEL	1 PC
								
D	FLIP DOWN CROSS BAR	1 PC	E	DESK TOP	1 PC	F	KEYBOARD PULLOUT	1 PC
								
G	ADJUSTABLE SHELF	1 PC						
								

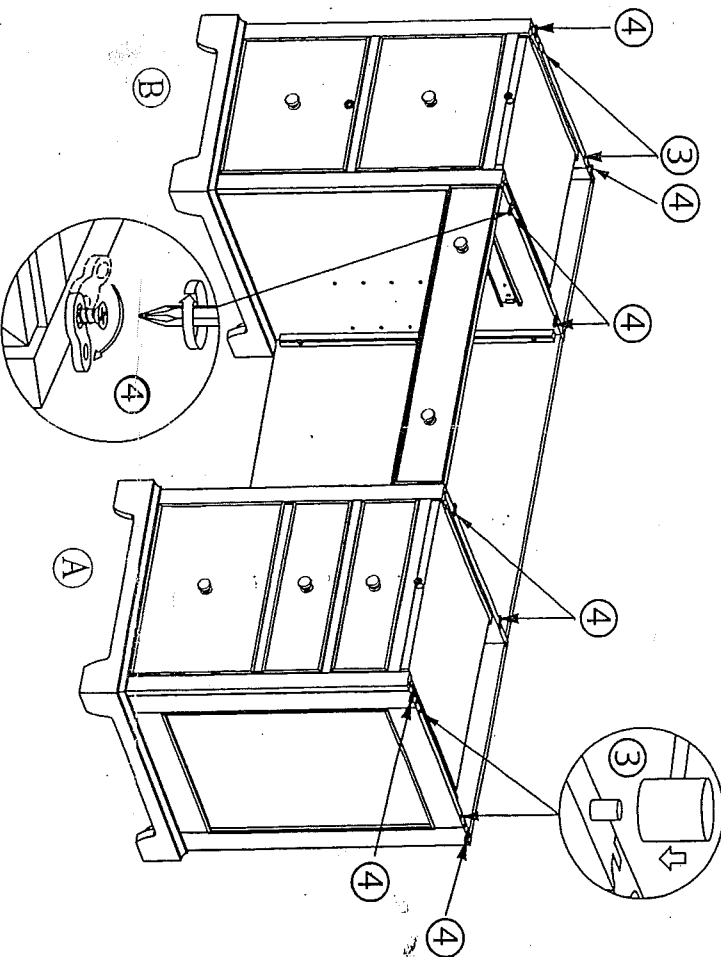
Notes: Need two people to assemble.

Instructions:

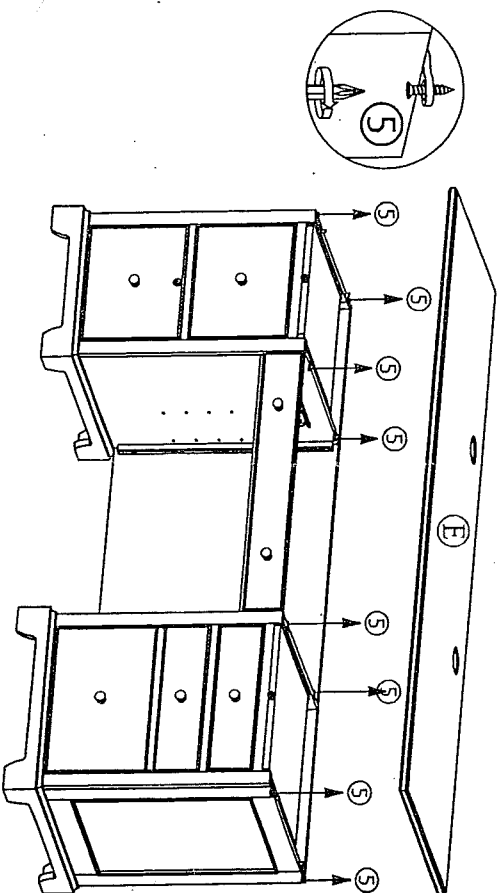
1. Move the Pedestals (A) (B) to the desired location , insert and tighten **Machine Bolts (1-1/4")**(6 PCS) to connect Backpanel (C) to the two pedestals.
2. Insert center Cross Bar (D) to the two Pedestals (A) (B) , tighten with **Long( 1-1/4") Flat Head Wood Screws (2 PCS)**.



3. Insert two **Wood Dowels** (4 PCS) in each Pedestal (A) (B).
4. Loosen the screw to adjust **Metal figure 8** (8 PCS) of its direction of the panel.



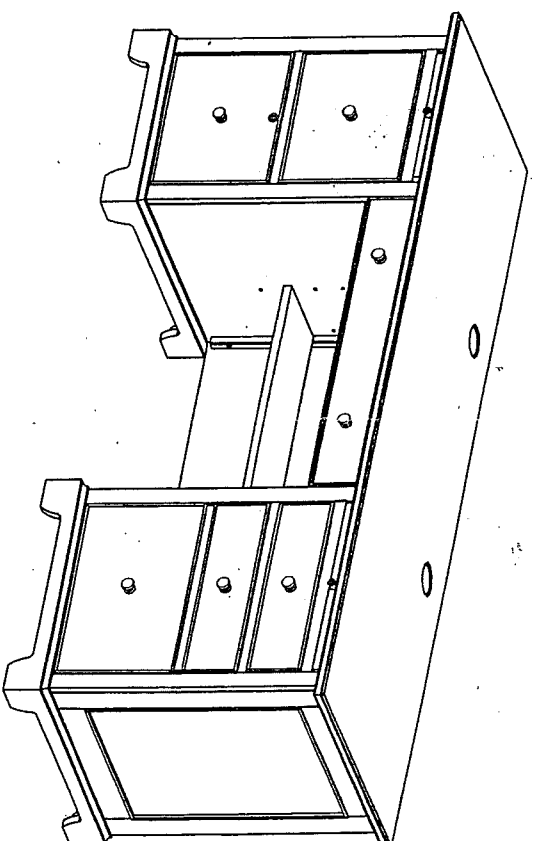
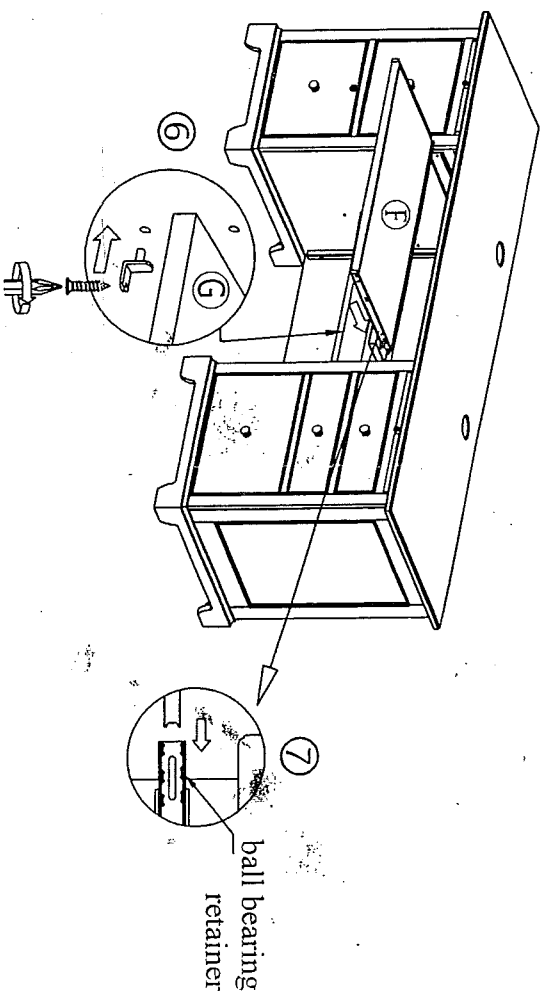
5. Insert **Short (3/4") Flat Head Wood Screws** (8 PCS) through metal figure 8 to connect Desk Top (E) and pedestals.



6. Insert the 4 **Metal-Shelf Clips** to the desired height and place the **Adjustable Shelf (G)** on the clips, tighten with (3/4") flat head wood screws (4pcs).
7. Install the **Keyboard Pullout (F)** to place.

**Important:**

(Be sure to move the ball bearing retainer all the way to the front of the glide and carefully slide the rails into the glides and ball bearing retainer.)



Assembly is now complete.